

FORM PTO-1449  U.S. Dept. of Commerce Patent and Trademark Office  Information Disclosure Statement by Applicant  37 CFR 1.98(b)	Docket No.: 78104.023		Serial No. 06 APR 2001
	Applicant: PANAYI et al.		
	Filing Date: <u>Simultaneously Herewith</u>		Group:

## U.S. PATENT DOCUMENTS

Exam Intl	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date

## FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		Document No.	Publ. Date	Country or Patent Office	Class	Subclass	Transl.	
							Yes	No
MS		WO 94 08012 A	14 April 1994	PCT				
MS	Abstract only	WO-99 18131 A	15-April-1999	PCT				NO
MS	Abstract only	WO-99 53040 A	21 October 1999	PCT				NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pages, etc.)

MS		Leborgne-Castel, N. et al., "Overexpression of BiP in tobacco alleviates endoplasmic reticulum stress." <i>The Plant Cell</i> , vol. 11, no. 3, March 1999, pages 459-70, XP002131460, <del>abstract</del>
MS		St. Blass, et al., "The rheumatoid arthritis-associated autoantigen p68 identified as heavy chain binding protein (BIP)." <i>Arthritis &amp; Rheumatism</i> , vol. 42, no. 9, September 1999, Suppl., page S244, Meeting Info: 63 <sup>rd</sup> Annual Scientific Meeting of the American College of Rheumatology and the 34 <sup>th</sup> Annual Scientific Meeting of the Association of Rheumatology Health Professionals, XP002131445, abstract
MS		Ting, J., et al., "Human gene encoding the 78,000-dalton glucose regulated protein and its pseudogene: structure conservation and regulation." <i>DNA</i> , vol. 7, no. 4, pages 275-86, XP000877141, <del>abstract</del>
Examiner: M. E. Garmus		
Date Considered: 1/23/02		

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.